

/ VII.) DISCLOSURE ABSTRACT:

5 An endosseous dental-implant apparatus of enhanced strength structure, UniPlant™ is set forth in generic-variant embodiments providing optional positive indexing engagement between the primary-implant stanchion and the adjoining abutment-post; -one iteration
10 employing an abaxial KeyPin™, the other employing an asymmetrical abaxial or oppositely symmetrical TorqueLug™ indexing device. Both these embodiments serving to obviate structural-failure problems occurring with some commercially available dental-implants. Other advancements to the science of dental-implantation are a special HyperSwage™ provision which assures an intimately imperforate perimeter-joint seam between the
15 primary-implant and its abutment-post member; plus, an enhanced TruLock™ vertically engaging dual-cone arrangement between the primary-implant and its abutment-post. With these two joining features optionally combined, the structural-integrity of the dental-implant constitutes the utmost in lasting quality. Additionally, the primary-implant features an optional NRB™(negative/reverse-buttress) screw-thread configuration,
providing greater resistance to compressive-forces, and thereby extending the osseointegration life-expectancy of the prosthesis.

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